

SEQUENCE LISTING

<110> ADAMS, Christopher C.
BRENTANO, Steven T.
SCHROTH, Gary P.

<120> DECOY PROBES

<130> US Seq. Listing

<140> To Be Assigned

<141> 1999-07-30

<150> 60/094,979

<151> 1998-07-31

<160> 14

<170> PatentIn Ver. 2.0

<210> 1

<211> 26

<212> DNA

<213> synthetic construct

<400> 1

taatattaac cctcactaaa gggaga

26

<210> 2

<211> 26

<212> DNA

<213> synthetic construct

<400> 2

tctcccttta gtgaggggta atatta

26

<210> 3

<211> 23

<212> DNA

<213> synthetic construct

<400> 3

taatacgact cactataggg aga

23

<210> 4

<211> 23

<212> DNA

<213> synthetic construct

<400> 4

tctccctata gtgagtcgta tta

23

<210> 5

<211> 23

<212> DNA

<213> synthetic construct

<400> 5

atttaggtga cactatagaa gag

23

<210> 6

<211> 23

<212> DNA

<213> synthetic construct

<400> 6

ctcttctata gtgtcaccta aat

23

09567193 054401

<210> 7	
<211> 20	
<212> DNA	
<213> synthetic construct	
<400> 7	
taatacgact cactataggg	20
<210> 8	
<211> 49	
<212> DNA	
<213> synthetic construct	
<400> 8	
gtactcagat gctgcactga aattattaac cctcactaaa gggatataa	49
<210> 9	
<211> 50	
<212> DNA	
<213> synthetic construct	
<400> 9	
gtactcagat gctgtcactg atcataatac gactcactat agggagataa	50
<210> 10	
<211> 49	
<212> DNA	
<213> synthetic construct	
<400> 10	
gtactcagat gctgcactga aatcaattcg actcactaaa gggatataa	49
<210> 11	
<211> 49	
<212> DNA	
<213> synthetic construct	
<400> 11	
gtactcagat gctgcactga aatcaattcg actcactaaa tccatataa	49
<210> 12	
<211> 49	
<212> DNA	
<213> synthetic construct	
<400> 12	
gtactcagat gctgcactga aattaatacg actcactata gccatataa	49
<210> 13	
<211> 31	
<212> DNA	
<213> synthetic construct	
<400> 13	
gaaatcaatt cgactcacta aagggatata a	31
<210> 14	
<211> 54	
<212> DNA	
<213> synthetic construct	
<400> 14	
gtactcagat gctgtcactg atcagtactc agatgctgtg atgcactgat caaa	54